

CLAIMS:

We claim the following:

1. A foldable case for displaying an object, the case comprising:

first and second case sections joined by a flexible spine to form an integral body, at least one of the first and second case sections having a well for receiving an object such that the case sections can be foldably closed with the object inside;

the flexible spine permitting a first turning action to the first case section along an axis generally parallel to a first major side of the flexible spine;

a cut out portion in the first case section; and

an at least partially transparent window attached over the cut out portion on the first case section.

2. The foldable case for displaying an object according to claim 1, further including an object in the well that is displayed through the at least partially transparent window.

3. The foldable case for displaying an object according to claim 1, wherein the spine is connected by a second major side to the second case section.

4. The foldable case for displaying an object according to claim 1, wherein the first case section includes a cutout of a rigid material, the rigid material being positioned between the at least partially transparent window and the first case section.

5. The foldable case for displaying an object according to claim 1, further including a cut out portion in the second case section.

6. The foldable case for displaying an object according to claim 5, further including an at least partially transparent window attached over the cut out portion of the second

case section.

7. The foldable case for displaying an object according to claim 3, wherein the flexible spine permits a second turning action to the second case section along an axis generally parallel to the second major side of the flexible spine.

8. The foldable case for displaying an object according to claim 1, further including a cut out portion in the spine.

9. The fold open display box for displaying an object according to claim 8, further including an at least partially transparent window attached over the cut out portion of the spine.

10. The fold open display box for displaying an object according to claim 1, wherein the at least partially transparent window is made of flexible plastic.

11. The fold open display box for displaying an object according to claim 1, wherein the at least partially transparent window is a meshed screen.

12. The fold open display box for displaying an object according to claim 1, wherein the first and the second case sections are made from a rigid thermoplastic material.

13. The fold open display box for displaying an object according to claim 2, wherein the window is cut out to match the profile of the object.

14. A fold open display box for displaying a toy, the box comprising:

a first panel having a first cavity, said first cavity having a cut out portion;

a second panel having a second cavity, wherein at least one of the first and the second cavity is designed to receive a toy;

an at least partially transparent window attached over the cut out portion of the first cavity;

a wall connected by a first hinge to the first panel.

15. The fold open display box for displaying a toy according to claim 14, further including a toy placed in at least one of the first and second cavity that is displayed through the at least partially transparent window; and
16. The fold open display box for displaying a toy according to claim 15, wherein the toy insertable or removable when either the first or the second panel is turned about an axis passing through the hinge.
17. The fold open display box for displaying a toy according to claim 14, wherein the wall is connected by a second hinge to the second panel.
18. The fold open display box for displaying a toy according to claim 14, wherein the first panel includes a cutout of a rigid material, the rigid material being positioned between the at least partially transparent window and the first panel.
19. The fold open display box for displaying a toy according to claim 14, further including a cut out portion in the second cavity.
20. The fold open display box for displaying a toy according to claim 19, further including an at least partially transparent window attached over the cut out portion of the second cavity.
21. The fold open display box for displaying a toy according to claim 17, wherein the wall is turned about an axis passing through the second hinge.
22. The fold open display box for displaying a toy according to claim 14, further including a cut out portion in the wall.
23. The fold open display box for displaying a toy according to claim 22, further including an at least partially transparent window attached over the cut out portion of the wall.
24. The fold open display box for displaying a toy according to claim 14, wherein the at least partially transparent window is made of flexible plastic.
25. The fold open display box for displaying a toy according to claim 14, wherein the at

least partially transparent window is made of a flexible plastic material.

26. The fold open display box for displaying a toy according to claim 13, wherein the first panel and the second panel are made from a rigid thermoplastic material.

27. A fold open display box intended for containing a video cassette, the box comprising:

a first panel having a first cavity, said first cavity having a cut out portion;

a second panel having a second cavity, wherein at least one of the first and the second cavity is designed to receive a toy;

an at least partially transparent window attached over the cut out portion of the first cavity;

a wall connected by a first hinge to the first panel.

28. The fold open display box intended for containing a video cassette according to claim 27, wherein the first panel has length of approximately 10 inches, breadth of approximately 5 inches and width of approximately .5 inch.

29. The fold open display box intended for containing a video cassette according to claim 27, wherein the second panel has length of approximately 10 inches, breadth of approximately 5 inches and width of approximately 1 inches.

30. The fold open display box intended for containing a video cassette according to claim 27, wherein the wall has length of approximately 10 inches, breadth of approximately 1.5 inches and width of approximately .5 inches.

31. A method of manufacturing a foldable display box, the method comprising:

a) connecting a first case section to a first major side of a flexible spine such that the flexible spine permits a first turning action to the first case section along an axis generally parallel to a first major side of the flexible spine;

- b) attaching a second case section to a second major side of the flexible spine;
- c) at least one of the first and second case sections having a cavity for receiving an object;
- d) forming a window in the first case section; and
- e) affixing an at least partially transparent material on the window such that the object in the foldable display box is displayed through the window.

32. The method of manufacturing a foldable display box according to claim 31, further comprising the step of forming a window in the second case section.

33. The method of manufacturing a foldable display box according to claim 31, further comprising the step of forming a window in the spine.

34. The method of manufacturing a foldable display box according to claim 32, further comprising the step of affixing an at least partially transparent material on the window of the second case section.

35. The method of manufacturing a foldable display box according to claim 33, further comprising the step of affixing an at least partially transparent material on the window of the spine.

36. A method of manufacturing a foldable display box, the method comprising:

- a) molding a sheet of relatively flexible thermoplastic material to form a first case section, a second case section, and a spine in between the first case section and the second case section, such that the sections and the spine are relatively movable about a line between each of the sections and the spine;

- b) at least one of the first case section and the second case section being formed with a well to receive an object;

- b) forming a window to at least one of the first and second case sections; and

- c) applying an at least partially transparent material to cover the window

37. The method of manufacturing a foldable display box according to claim 36, wherein

the window is formed by applying a die cut.